

WHAT IS CLAIMED IS:

1. A support device comprising:
a belt portion having a first end and a second end;
a locking member for attaching the first end and the second end to form a loop; and
a ring member for integrating the belt portion with a safety strap,
wherein the loop extends around an elevated portion of a pole,
the belt portion secures the safety strap to the pole, and
the safety strap attaches to a body belt of a technician.
2. The support device of claim 1, wherein the ring member is structured and arranged to encircle the belt portion and the safety strap.
3. The support device of claim 2, wherein the ring member is structured and arranged to maintain contact between an outer surface of the belt portion and an inner surface of the safety strap.
4. The support device of claim 2, wherein the ring member is structured and arranged to slide along the belt portion and the safety strap.

5. The support device of claim 2, wherein the ring member comprises one or more of: metal, polypropylene, reinforced fabric, leather, polyester, plastic, and rubber.
6. The support device of claim 1, further comprising at least one connection member for mating with a corresponding connection member on the safety strap.
7. The support device of claim 6, wherein the at least one connection member comprises one of: a snap, a hook, a loop, a clamp, a ring, and a patch.
8. The support device of claim 1, wherein the technician is secured to the pole by the safety strap and at least one gaff having a blade portion extending into the pole and the support device apparatus is structured and arranged to keep the technician from descending from the elevated portion of the pole in the event that the blade portion dislodges from the pole.
9. The support device of claim 2, wherein contact between the safety strap and the pole is maintained by the belt portion in the event that the blade portion dislodges from the pole.
10. The support device of claim 1, further comprising an adjustment portion for adjusting size the loop.

11. The support device of claim 4, wherein the adjustment portion is integral with the belt portion.

12. The support device of claim 1, wherein the belt portion comprises at least one of nylon webbing, polypropylene webbing, reinforced fabric, leather, polyester, plastic, rubber, and metal.

13. The support device of claim 1, wherein the belt portion comprises a chain.

14. The support device of claim 1, wherein the locking member comprises at least one of a buckle assembly and a latching hook assembly.

15. A support method comprising:
 attaching a support device so as to secure a safety strap to a pole, the safety strap being attached to a body belt of a technician and the support device including:
 a belt portion having a first end and a second end;
 a locking member for attaching the first end and the second end; and
 a ring member for integrating the belt portion and the safety strap.

16. The support method of claim 15, wherein attaching the support device comprises:
 guiding the belt portion of the support device around the pole;

positioning the ring member;

attaching the first end of the belt portion to the second end of the belt portion; and

adjusting the belt portion to tighten the support device.

17. The support method of claim 15, wherein:

the belt portion and the safety strap are integrated by at least one connection member; and

attaching the support device comprises disconnecting the at least one connection member.

18. The support method of claim 15, further comprising ascending the pole.

19. The support method of claim 15, wherein securing the safety strap comprises:

releasing a first end of the safety strap from the body belt;

wrapping the safety strap around the pole; and

reattaching the first end of the safety strap to the body belt.

20. A support assembly comprising:

a safety strap for securing a technician to a pole, the safety strap being structured and arranged to extend around an elevated portion of a pole and attach to a body belt of a technician;

a support device for securing the safety strap to the pole and for preventing the technician from descending from the elevated portion of the pole in the event that the blade portion dislodges from the pole; and

a ring member for integrating the safety strap and support device.